NATIONAL CANNERS ASSOCIATION

INFORMATION LETTER

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CANNING TOMATO ACREAGE IN CALIFORNIA

According to the August 1 report of the Agricultural Statistician at Sacramento, a survey just completed of the contracted acreage of canning tomatoes in California indicates an acreage of 23,163. This is a decrease from the "intentions to plant" survey of about 800 acres, and may be compared with the final contracted acreage last year of 48,504 acres. Last year, in addition to the contracted acreage, there was the equivalent of 3,750 acres purchased outside of contracts, bringing California's total harvested acreage up to 52,254 acres.

WEATHER CONDITIONS

Heavy, extensive damage to the corn crop from drought and heat up to August 1 was checked over large areas by rains on that date and later, although the crop is still deteriorating rapidly in some regions, according to a statement on August 5 by the chief of the Division of Agricultural Meteorology of the U.S. Weather Bureau. Irreparable damage to corn was done on the lighter soils and uplands of Minnesota, a rather narrow strip along the northern border of Iowa, large sections of South Dakota, northern Nebraska, much of Missouri, except on lowlands, and southern Michigan, before rains came. Corn still is deteriorating rapidly in northern Nebraska, northern Iowa, parts of South Dakota, central Kansas, the Missouri uplands, southern Michigan and locally in the Ohio Valley, but in other areas which have been dry, recent rains have been sufficient to carry the crop fairly well through the critical period of growth, which should end in about 10 days.

The Atlantic area continues in fairly favorable condition, though local sections need moisture, principally southern New Jersey, eastern Maryland and Delaware; excellent growing conditions continue in the more northeastern states. A good general rain is needed from the lower Missouri and central Mississippi Valleys eastward to the Atlantic Ocean, and also in the west central Great Plains.

DECLINES TO REOPEN FROZEN FRUIT RATE CASE

The Interstate Commerce Commission has denied the petition of the Michigan Canners Association for reconsideration of the case involving rates on cold-pack or frozen fruits, in carloads, from points in Michigan to points in Official, Western and Southern classification territories. The original complaint sought a rating for cold-packed fruits not in excess of fifth-class. The Commission's decision in the case on February 7 found the existing ratings not unreasonable or unduly prejudicial and the case was dismissed. The petition for reconsideration was later filed.

TRUCK CROP MARKETS

Very heavy carlot movement of peaches was the striking feature in produce markets during the week ended August 1, according to the weekly report of the U. S. Market News Service. Shipments of this fruit exceeded 8,000 cars and comprised about one-third the total output of all fruits and vegetables. Increased forwardings of grapes, pears and sweet potatoes also helped to push up the combined movement of 38 leading products to 23,800 cars, or slightly more than during late July of 1930.

	CAL	LOT SHI	PMENTS	PR-1-3	Matel	
Commodity	July 26- Aug. 1 1931	July 19-25 1931	July 27- Aug. 2 1930	Total this sea- son thru Aug. 1	Total last sea- son thru Aug. 2	Total last season
Apples, total Enstern states Western states	680 379 281	728 311 400	593 200 393	3,555 2,025 1,530	3,908 2,354 1,554	109,718 48,173 66,545
Beans, snap and lima Blackberries, dewberries, loganberries	15	70	54	8,524 123	8,770	9,559
Cabbage Carrots Cauliflower	185 52 26	157 30 37	244 29 12	19,934 8,819 156	16,792 9,476 71	38,302 12,443 9.602
Cherries	20 75	35 125	51 65	$\frac{1,839}{5,350}$	2,545 6,157	$\frac{2,581}{7,043}$
Mixed deciduous fruit Mixed vegetables		241 350 4,433	397 491 5,400	1,797 $19,933$ $18,563$	2,082 20,839 16,760	5,921 31,180 38,499
Pears Peas, green Peppers	1,293 186 17	1.117 118 37	1,485 150 29	5,088 5,748 2,538	4,706 5,503 2,119	28,835 6,800 2,786
Plums and prunes Tomatoes	104 306	211 630	356 401	$\frac{3,232}{21,079}$	4,362 22,675	8,716 33,578

EMPLOYMENT IN THE MEAT-PACKING INDUSTRY

The U. S. Bureau of Labor Statistics has issued a bulletin on wages and hours of labor in the slaughtering and meatpacking industry. The pamphlet contains statistical data for the year 1929 on average hours and earnings, changes in wage rates, bonus systems, index numbers of employment and pay rolls from 1923 to 1930, scope and method, and the importance of the industry. Copies of the bulletin, No. 535, are for sale by the Superintendent of Documents, Government Printing Office, Washington, D. C., at 20 cents each.

BUSINESS INDICATORS

(Weeks ended Saturday, weekly average 1923-1925=100)

		1931			1930	
	Aug. 1	July 25	July 18	Aug. 2	July 26	July 19
General business:*						
New York Times	1122	74.3	074.7	85.2	85.5	86.0
Business Week		75.5	a76.6	86.6	91.0	94.8
Freight car loadings		77.4	79.0	95.8	95.9	96.8
Wholesale prices (Fisher's) ;						
All commodities	69.3	69.5	69.8	82.9	83.3	83.4
Agricultural products	0.00	60.5	61.0	84.8	85.2	85.5
Non-agricultural products	71.8	72.0	72.5	81.9	82.1	82.1
Band debits outside New						
York City	77.8	87.4	96.4	100.8	110.7	122.1
Bond prices	106.4	106.9	106.9	107.2	106.9	106.7
Stock prices	129.8	134.8	134.7	206.8	207.1	207.4
Interest rates:						
Call meney	36.4	36.4	36.4	48.5	48.5	54.5
Time money	34.3	34.3	34.3	80.0	80.0	79.1
Business failures	118.7	115.2	105.2	115.0	125.3	111.1

^{*}Relative to a computed normal taken as 100. aRevised.

	CAR LO	ADINGS	Merchandise	
	Total	Miscellaneous		Other
Week ended July 25		278,796	212,153	250,803
Preceding week Corresponding week, 1930	757,555 919,301	285,941 354,927	213,294 230,970	258,320 333,401
Corresponding week, 1929	1,102,553	428,777	258,039	415,787

LATE BLIGHT OF TOMATOES

Thorough field spraying or dusting with fungicides offers the best and practically the only protection for tomato growers who suffer losses from tomato late-blight rot, according to Circular 169-C, just issued by the U. S. Department of Agriculture, entitled "Tomato Late-Blight Rot, a Serious Transit and Market Disease."

The bulletin describes a process of disinfecting tomatoes before shipment, but points out that this is impractical for most regions because of the expense. The authors conclude that the only effective method of combating the late-blight rot is to spray the plants thoroughly in the field with 4-4-50 Bordeaux mixture or dust with some of the copper dusts.

Copies of Circular 169-C may be obtained free by writing to the Office of Information, U. S. Department of Agriculture, Washington, D. C.

TWO NEW LEAFLETS ISSUED

Two new leaflets, similar in form to "Canned Foods Go A-Picnicking," are being mailed this week to the Association's members. They were prepared as the result of the numerous questions that come to the Director of Home Economics for information on the buying of canned foods and the nutritive value of canned foods. If members of the National Canners Association wish additional copies they may have 100 additional copies of each pamphlet without charge. A charge of 75 cents per hundred will be made for all copies over this amount.

The response to the Picnic leaflet released in June has been gratifying. Many repeat requests have been received, including

a number of bulk requests.

RUSSIA MAY NOT SHIP PILCHARDS

According to information received in trade circles in London, and forwarded by the London office of the Department of Commerce, there will be no more Russian shipments of pilchards to the United Kingdom until the fall season. It was further reported that it is not certain that Russia will be able to ship pilchards to that country even at that time.

YIELDS OF THE PRINCIPAL NORWEGIAN FISHERIES

The yields of the principal Norwegian fisheries from January 1 to June 27, 1931, with comparisons, are given in the tabulation below compiled from information furnished by the American Consul at Bergen.

Total Catch	Jan. 1-June 27 1931	Jan. 1-June 21 1930
Winter and Spring herring		476,410 214,488
Fat herring	24,003	32,010
Coast mackerel	7.046	6.258

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